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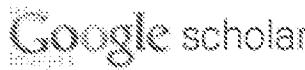
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S Parthasarathy, MJ Zaki, M Ogihara... - Knowledge and Information ..., 2001 - Springer
... We simply replace P, the number of processors with the fan-out H for the hash table. We label
the n frequent 1-itemsets from 0 to n − 1 in lexicographical order, and use P = H to derive the
assignments A0,..., AH−1 for each processor. ... Page 11. Parallel Association Mining ...
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D Taniar... - Data mining: A heuristic approach, 2002 - books.google.com
... Page 288. Parallel Data Mining 277 quences that share a common suffix to compute
the support of a new k length sequence. A simple check on the cardinality of the resulting
idlist tells us whether the new sequence is frequent or not. ...
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... 7 Page 27. both POSIX-style parallel processors and graphic processors. We develop efficient ...
mining recurring patterns in data. Therefore, before presenting the related research, a definition
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S Hammoud - 2011 - v-scheiner.brunel.ac.uk
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Parallel Data Mining for association rules (PDM) algorithm [29] is a parallel ... While it is similar in
nature to count distribution, the major difference is the use of a parallel hash table. ...

Parallel Database Systems

MT Özsu... - Principles of Distributed Database Systems, Third ..., 2011 - Springer
... Examples of such applications are e-commerce, data warehousing, and data mining. ... In a highly
parallel system with variable partitioning, periodic reorganizations for load balancing are essential
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[PDF] Physical database design decision algorithms and concurrent reorganization for parallel database systems
[PDF] from psu.edu

DC Zilio - 1997 - Citeseer
... Graduate Department of Computer Science University of Toronto 1997 ... 113 4.22 Example of the
full search tree expanded from the root, where only partitioning is to be chosen and all keys shown
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PKW Chan - 1996 - Citeseer
... Submitted in partial ful llment of the requirements for the degree of Doctor of Philosophy in the
Graduate School of Arts and Sciences. ... We also implemented and analyzed the schemes in a
parallel and ... 1 1.1 Inductive Learning, Knowledge-Based Systems and Data Mining : : : 3 ...
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[PS] A Bibliography of Publications in Journal of Parallel and Distributed Computing
[PS] from psu.edu

NHF Beebe - 2008 - Citeseer
... data-flow [GE85]. data-intensive [SC04]. Data-Parallel [RW93]. database [BH86]. databases
[CG86]. ... free [SD91]. Free-Space [KM97]. Frequent [AAP01]. Frequently [LL95]. FTN [Seb91]. ...
Massive [SANY94]. massively [HS86, LTKS90]. master [HSLL04]. Matching [DS84]. ...
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M Gabel, J Yang, Y Yu... - Proceedings of the ACM ..., 2010 - portal.acm.org
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